$\overline{}$			
70 LGNNVDFRIP LGNNVDFRIP LGSNVDFRIP LGNNVDFRIP	QTKSVSFSYK GLDGSLQTAA QTQSVVFSYK GLDGSLQTAA QTKSVAFSYK GLDGSLQTAA PMKSVEFSYK GVDGSLQTAA KSVSFSYK G(2) K GLDGSLQTAA	*	
30 40 50 60 IGQDDLPGFD LISQFQIDKA ASRRAIQRVV GSTALQVAYK IGQDDLPGFD LISQFQVDKA ASRRAIQRVV GSATLQVAYK IGQDDLPGFD LISQFQIEKA ASRRTIQRVV GSTALQVAYK IGQDDLPGFD LISQFQIEKA ASQGIVQRVV GSTALQVAYK IGQDDLPGFD LISQFQIDKA(7)			
30 40 50 IGQDDLPGFD LISQFQIDKA ASRRAIQRVV IGQDDLPGFD LISQFQIEKA ASRRAIQRVV IGQDDLPGFD LISQFQIEKA ASRRTIQRVV IGQDDLPGFD LISQFQIDKA (7)	MTGSTLEKHW SIWQIQDSSG KEQVGVKING MTGSTLEKHW NIWQIQDSSG KEQVGIKING MTGSTLEKHW NIWQIQDSSG KEQVGVKING MTGATLQKYW TIWQIQDSSG KEQVGVNLNG M (8) KHW SIWQIQDSSG K(6)	187 RGQIDVD RGPIDID RGQIDAD RGXISVD RGKISVD	
30 40 IGQDDLPGFD LISQFQIDKA AS IGQDDLPGFD LISQFQVDKA AS IGQDDLPGFD LISQFQIEKA AS IGQDDLPGFD LISQFQIEKA AS IGQDDLPGFD LISQFQIDKA(7)	110 IKHW SIWQIQDSSG KNW NIWQIQDSSG KHW NIWQIQDSSG KYW TIWQIQDSSG KYW SIWQIQDSSG	RSSATLEVDC NRIESLPIKP RGQII RSSATLEVDC NRIESLPIKP RGPII RTSATLFIDC IRIESLPIKP RGQII TTSVTLFIDC IRVETLNIKP KGKIS RS(3,10) RIESLPIKP RG(5) RSSATLFVDC NRI(11)	
	TRALYPNGLP EEYSFLTTFR MTGSTLEKHW SIWQIQDSSG KEQVGVKING TRALYPSGLP EEYSFLTTFR MTGSTLKKNW NIWQIQDSSG KEQVGIKING TRALYPSGLP EEYSFLTTFR MTGSTLEKHW NIWQIQDSSG KEQVGIKING TSALYSNGLP DEYSFLTTFR MTGATLQKYW TIWQIQDSSG KEQVGVNLNG RHLYPNGLP EEYSFLTTFR M (8) KHW SIWQIQDSSG K (6)		
PRFPVNSNSN GENELCPKVR PRFPVNSNSN GGNELCPKIR ARFPANSISN GGSELCPKIR SRLPVILGAR QRTDLCPTIR	RHLYPNGLP EEYSFLTTFR MTGSTLE RNLYPSGLP EEYSFLTTFR MTGSTLK RHLYPSGLP EEYSFLTTFR MTGSTLE SAIYSNGLP DEYSFLTTFR MTGATLQ RHLYPNGLP EEYSFLTTFR M (8)	ESNLPSLFDS QWHKIMIGVE FSNLSSLFDS QWHKIMIGVE FLNLPSLFDS QWHKLMIGVE FLHLPFLFDS QWHKLMISVE KIMIGVE KSNKOSKFDS QWHKI (9)	
PRFPVNSNSN GENELCPKVR PRFPVNSNSN GGNELCPKIR ARFPANSISN GGSELCPKIR SRLPVILGAR QRTDLCPTIR	80 TRHLYPNGLP EE TRNLYPSGLP EE TRHLYPSGLP EE TSAIYSNGLP DE RHLYPNGLP EE	150 ESNLPSLFDS QW FSNLSLFDS QW FLNLPSLFDS RW FLHLPFLFDS QW	
Bovine human mouse chick SEQ ID	bovine human mouse chick SEQ ID	bovine human mouse chick SEQ ID	

Bovine = SEQ ID NO: 1 Human = SEQ ID NO: 14 Mouse = SEQ ID NO: 18 Chick = SEQ ID NO: 16